

Hydrodynamic studies of horizontal wells

Muslimov R., Khisamov R., Farkhullin R., Khairullin M., Sadovnikov R., Shamsiev M., Morozov P.
Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia

Abstract

A new technology is suggested for performance of hydrodynamic studies in horizontal wells using comprehensive off-line instrumentation. The interpretation procedure for the outcome of such studies has been developed based on the regularization methods.
